

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A framing for a window of a motor vehicle passenger compartment, the framing including a support face between an inside edge and an outside edge of the framing for being covered by a ~~periphery~~ of the window that is connected in a sealed manner to said outside edge, the framing including an arrangement on said support face for receiving a light source, and the framing also including a housing that is opened both towards an outside of the vehicle, and towards an inside of the vehicle, the housing being arranged to receive the light source in such a manner as to enable the light source to emit light out from the housing both towards the outside and towards the inside of the vehicle.

2. (Previously Presented) The framing according to claim 1, wherein the housing is closed, towards the inside of the vehicle, by a wall that is translucent or transparent so as to diffuse the light emitted by the light source towards the inside of the vehicle.

3. (Currently Amended) A framing for a window of a motor vehicle passenger compartment, the framing including a support face between an inside edge and an outside edge of the framing for being covered by a ~~periphery~~ of the window that is connected in a sealed manner to said outside edge, the framing including an arrangement on said support face for receiving a light source, and the framing also including a housing that is opened both towards an outside of the vehicle, and towards an inside of the vehicle, the housing being arranged to receive the light source in such a manner as to enable the light source to emit light out from the housing both towards the outside and towards the inside of the vehicle, wherein the housing contains a moving reflector capable of taking up a first position in which the reflector sends light rays emitted by the light source towards the outside of the vehicle

through the window, and a second position in which the reflector sends the light rays towards the inside of the passenger compartment.

4. (Previously Presented) A motor vehicle tailgate comprising the framing according to claim 3, wherein the reflector takes up the first position when the tailgate is closed and the second position when the tailgate is open, the moving reflector being moved between two positions by opening and closing the tailgate.

5. (Previously Presented) The framing according to claim 2, wherein the wall is provided with a filter.